HLA 1.1
Specification Review

12 February 1997

HLA Specification Review Process

- **AMG-16:reviewed HLA issue areas**

- **Week of 6 January: Initial 1.1 "scrub" of IF and OMT Specifications**

- **10 January: Draft 1 of IF and OMT Specifications sent to AMG for review**

- **23, 29 January: Draft 2 of IF and OMT Specifications sent to AMG for review**

- **4 February: Final draft of IF and OMT Specifications sent to AMG for review**
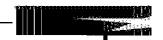
HLA Rules and Interface Specification

- ## Rules
  - No Changes

- ## Interface Specification
  - added language-specific APIs (C++ and Ada '95)
  - text changes made
    - for internal consistency and clarity
    - to remove implementation language specific details
  - V 1.0 Service 5.7 (Query Atrribute Ownership) changed to three v1.1 services (Query Atrribute Ownership, Inform Attribute Ownership, Is Attribute Owned By Federate)
    - Experience with RTI F.0 showed that the one service method was cumbersome to the user

HLA Object Model Template

- ## Object Model Template

  - added formal notes feature - all simulation/federate specific information to be added as

  - select table and text edits

- ## Multiple Inheritance

  - Multiple Inheritance not addressed in Spec v1.1 because issue team has not had sufficient time to formulate issues